

### AMENDMENTS TO THE CLAIMS

Please amend the claims as indicated:

1. **(Currently Amended)** An ozone indicator comprising at least (1) a color-change layer comprised of an ozone sensitive ink and (2) an overcoat layer formed on part or the whole of the surface of said color-change layer,

wherein the ozone indicator is sensitive to an ozone atmosphere having an ozone concentration of 1000 ppm or higher, whereby said ozone concentration of 1000 ppm or higher can be calculated as a function of a CT value determined from a change in color of the color-change layer, and

wherein the ozone sensitive ink comprises an anthraquinone dye and a cationic surfactant wherein the cationic surfactant is a quaternary ammonium salt, wherein the overcoat layer does not contain a coloring agent and is formed by using a coating solution prepared by dissolving a film-forming polymer in water or an aqueous solvent.

2. **(Previously presented)** The ozone indicator according to Claim 1 wherein the anthraquinone dye has at least one amino group species selected from the class consisting of primary and secondary amino groups.

3. **(Canceled)**

4. **(Previously presented):** The ozone indicator according to Claim 1 wherein the quaternary ammonium salt is an alkyltrimethylammonium salt.

5. **(Original)** The ozone indicator according to Claim 2 wherein the ozone sensitive ink further contains an extender.

6. **(Original)** The ozone indicator according to Claim 2 wherein the ozone sensitive ink further contains a resinous binders.

7. **(Original)** The ozone indicator according to Claim 2 wherein the ozone sensitive ink further contains a color component which does not change color in an ozone atmosphere.

8.-16. **(Cancelled)**